

Anaphylactic sensitization and mRNA vaccines

the "Hybrid Harms Hypothesis" propose a **broader, more deliberate, and chronic "anaphylactic sensitization"** from vaccines, including mRNA technology, that leads to widespread lifelong allergies, autoimmune diseases, and amplified adverse outcomes, challenging the fundamental safety and efficacy of vaccines.

mRNA Vaccine Technology and "Hybrid Harms" (Critical, Alternative Hypothesis) The "Hybrid Harms Hypothesis" offers a more controversial interpretation, proposing a **two-step process similar to anaphylaxis**.

- **Core Premise:** Initial mRNA vaccination creates a **"primed or vulnerable state"** due to the **long-term persistence of vaccine-induced spike protein**. A subsequent SARS-CoV-2 infection then acts as a **"triggering/amplification phase,"** interacting with this pre-existing state to amplify adverse effects, termed "spikeopathy". This interaction is claimed to result in pronounced immune dysregulation and inflammatory cascades.
- **"Three-Pronged Toxic Payload":** This hypothesis suggests that mRNA products have a "three-pronged toxic payload" from the **spike protein itself, lipid nanoparticles (LNPs), and process-related DNA impurities**. It claims these components can lead to endothelial cell damage, oxidative stress, inflammation, blood clotting, and potential integration into the human genome.
- **Prolonged Persistence:** Contrary to assumptions of rapid clearance, the hypothesis asserts that vaccine-derived mRNA and spike protein can persist throughout the body for **months to years** (e.g., up to 17 months in cerebral arteries, almost 2 years in circulation, and vaccine mRNA detected 3.2 years after injection in one case report), creating a "window of vulnerability".
- **Outcomes:** The hypothesis links this to **cumulative toxic impacts from repeated vaccinations**, increased susceptibility to infections ("negative efficacy"), paradoxical increases in all-cause mortality in highly vaccinated countries, and an overlap between "Long COVID" and "Post-COVID-19 Vaccine Syndrome". It argues that severe adverse events after vaccination are often misattributed solely to the viral infection due to "case-counting window bias" and "temporal bias".